Mercedes-Benz Maintenance System — Passenger Cars

REGULAR MAINTENANCE INSPECTION — Every **15,000** Miles



All 1980 Models (With additional work at 30,000 miles)

Customer:	Work Order No.:
Address:	License No.:
City & State:	Mileage:
Zip Code or Province:	Time Promised:
Maintenance Work to be Performed:	Special Maintenance Work Performed at Extra Cost:
MB Maintenance Service with oil change and oil filter service. Oil: Brand-Viscosity	☐ Sliding Roof: Clean guide channels and lubricate lightly.
Additional Maintenance Work to be Performed Every 30,000 Miles: Radiator Coolant:°F FILL/DRAIN/CHECK.	 □ Lighting System: Check headlights and aim. □ Battery: Clean housing and terminals; grease terminals lightly. □ Car wash. □ Wax and Polish.
☐ Drain and renew brake fluid. (once a year, preferably in Spring). Use only specified brake fluid.	 ☐ Clean Engine and Engine Compartment: lubricate all control linkages. ☐ Once a year renew brake fluid.
M-B Individual Maintenance Jobs Performed as Needed: Section I. Lubrication Service Engine oil change with oil filter service. Oil: Brand-Viscosity Section II. Engine Testing; Engine maintenance. Section III: Safety Inspection.	□ Every other year renew antifreeze. Special Instructions from Customer:
Visual Inspection: Check For Leakage and General Color	condition. ☐ Front Axle ☐ Undercarriage ☐ Tires ☐ Body Condition ☐ Exhaust System
	rvice with Oil Filter Change
240D 300D-300CD-30	Inspection for Leaks and Condition Inspection for Leaks and Condi

Section I: Lubrication Service with Oil Filter Change (continued)

240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-All	•	240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-All	
	Check Fluid Level and Replenish		Body and Chassis Lubrication
	120 Automatic transmission		350 Door hinges
	121 Standard transmission		375 Outside rear view mirror
	130 Rear axle		393 Door locks
	134 Power Steering		395 Engine hood
	138 Level Control system (300 TD only)		415 Engine throttle linkage and
	465 Windshield washing system		control shafts
	484 Air conditioning, Automatic climate control		
	510 Clutch control system		
	700 Brake		
	821 Battery		
	990 Radiator		

Section II Engine Maintenance

240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-All	240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-AII
202 Air filter element, clean 1) 753 Valve clearance, adjust 758 V-belts, check condition, retighten1)	☐ ☐ 799 Check idle speed. Readjust if necessary') ☐ ☐ ☐ ☐ 813 Throttle control linkage, check ease of movement and wear
770 Spark plugs, replace, Federal version only 771 Check spark plugs. Replace if necessary, California version only 776 Check on-off ratio. Readjust if	Retighten Bolts and Nuts 895 Alternator mounting bolts

necessary 1)

California version: recommended maintenance as defined by California Air Resources Board regulations. Mercedes-Benz urges that the maintenance be performed.

Section III Safety Inspection

240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-AII	240D 300D-300CD-300TD 300SD 280E-280CE 280SE 450-AII	
O25 Check steering free play, looseness and condition of linkage (includes item 029) 983 Wheels: remove and reinstall, check rims for condition, inspect inside of wheels for dirt accumulation 982 Tires: check tire tread wear and for other damages. Rotate wheels if required. 987 Correct tire pressure 712 Check and clean disc brakes. For this purpose, remove brake pads 714 Check brake lines for damage 706 Parking brake; adjust 028 Maintenance—free joints on front	wipers, wi heating ar climate co Test Drive O98 Road test Clutch Standard of Automatic Air conditic climate co	ps, horn, windshield ndshield washer system, nd ventilation, automatic ontrol or test stand transmission transmission oning, automatic
axle: check rubber boots for leaks and condition O97 Brake test on test stand/road test. Brake in parking brake as specified Retighten Bolts and Nuts 924 Steering gear mounting	Front—Left IN. KP Rear—Left IN. KP	Front—Right IN. KP Rear—Right IN. KP
Additional Main Additional Main Additional Main Additional Main Additional Main Bullet Service Oil change		r, replace ²) element, replace on: recommended every 48,000 required every 96,000 km/60,000 wheck condition, retighten tensor, replace once after iles tigs, replace art of delivery, once after

C	797 Idle speed adjusting knob, check and correct adjustment 798 Idle speed, check and readjust Lubrication Jobs 388 Front wheel bearings, repack with grease Chassis and Body 009 Parking brake, check free operation of brake cables 501 Clutch, check lining thickness 625 Front wheel toe-in, check 030 Drive shaft, check flex discs for wear	240D	Once a Year 702 Renew brake fluid Every Two Years 991 Renew coolant with antifreeze
Date	Service Manager (Sign	nature)	